



MAGUIRE INDUSTRIES INC.

THORDARSON-MEISSNER

MANUFACTURING DIVISIONS

SEVENTH AND BELLMONT
MT. CARMEL, ILLINOIS

OPERATING DATA SHEET

282

THORDARSON POWER (R) TRANSFORMER

THORDARSON Universal Power Transformers are R.M.A. color-coded. All units have electrostatic shields between primary and secondary windings to minimize power line interference.

The following chart gives color codes and voltage/current ratings of the THORDARSON Universal Power Transformer line. These transformers are designed for operation from a 110-120 volt, 50-60 cycle source.* Black leads always indicate primary winding.

Type	Mtg.	H. V.	M.A.	Rectifier Filament	Fil. No. 2	Fil. No. 3
Type No.		Red-Red Yellow & Red C.T.		Yellow Yellow	Green-Green Yellow & Green C.T.	Brown-Brown Yellow & Brown C.T.
T-22R00	AGF	250-0-250	40	5V-2A	6.3V CT-2A	
T-22R01	AGF	275-0-275	50	5V-2A	6.3V CT-2.5A	
T-22R02	AGF	300-0-300	70	5V-2A	6.3V CT-3A	
T-22R04	AGF	300-0-300	90	5V-2A	6.3V CT-3.5A	
T-22R05	AGF	300-0-300	120	5V-3A	6.3V CT-5A	
T-22R06	AGF	325-0-325	150	5V-3A	6.3V CT-5A	
T-22R07	AGF	350-0-350	200	5V-3A	6.3V CT-6A	
T-22R08	AGF	250-0-250	40	5V-2A	2.5V CT-4A	
T-22R09	AGF	275-0-275	50	5V-2A	2.5V CT-7.5A	
T-22R10	AGF	325-0-325	85	5V-2A	2.5V CT-3.5A	2.5V CT-9A
T-22R11	AGF	325-0-325	120	5V-3A	2.5V CT-5A	2.5V CT-12.5A
T-22R12	BAH	150	50		6.3V 1.5A	
T-22R15	WTV	350-0-350	110	5V-2A	6.3V CT-3A	6.3V CT-3A
T-22R16	WTV	350-0-350	85	5V-2A	6.3V CT-2.25A	
T-22R17	WTV	375-0-375	160	5V-3A	6.3V CT-3.5A	
T-22R30	GGV	275-0-275	50	5V-2A	6.3V CT-2.5A	
T-22R31	GGV	360-0-360	80	5V-2A	6.3V CT-2.5A	
T-22R32	GGV	350-0-350	110	5V-2A	6.3V CT-3A	6.3V CT-3A
T-22R33	GGV	375-0-375	160	5V-3A	6.3V CT-5A	
T-22R34	GGV	385-0-385	225	5V-3A	6.3V CT-5A	
T-22R35	GGV	400-0-400	340	5V-6A	6.3V CT-7A	
T-22R36**	GGV	600-0-600	200	5V-3A	6.3V 5A	

All THORDARSON transformers and chokes may be obtained as fully potted or hermetically sealed types on special order. For further information see your latest 400 catalog. Select and specify matched THORDARSON components for all applications.

* Other voltages or frequencies on special order.

**Designed for intermittent service.

SD-2200